

Water Can Cancelled

If your water can requisitions are being cancelled, check the NSN. NSN 7240-00-242-6153 is still listed on the AMDF as "Use Until Deleted" but it's no longer available. Get the green plastic water can with NSN 7240-01-365-5317. For the lusterless sand color, use NSN 7240-00-089-3827.

Bradley Wiring Harness

Need a new wiring harness for the hull navigation system in your M2A2/M3A2 or ODS Bradley? Get the 1W414 harness with NSN 6150-01-465-9532. The 1W415 harness comes with NSN 6150-01-461-1282. Make a note until the harnesses are added to TM 9-2350-284-24P-1.

Bradley Newsletter

Need the most recent safety and maintenance info on your M2/M3-series Bradley? Then *Bradley Bits* is for you. This newsletter is published three times a year by the Bradley project manager's office. Check it out on the Internet at:

www.pmbradley.org/Log/Bits/BITS.HTM No web access? Get a hard-copy subscription by calling DSN 786-8696/5859 or (810) 574-8696/5859. Or send an e-mail to:

kingstrk@tacom.army.mil

Bradley Ramp Pump Line

Fig 200 of TM 9-2350-284-24P-1 left out the hydraulic "S" line that goes to the M2A2/M3A2 Bradley's ramp pump. Order the metal "S" line with NSN 4710-01-439-4424. Make a note until the TM is updated.

Use Project Codes

Getting repair parts quickly is vital in keeping equipment readiness rates high. So use all the supply tools at your disposal, such as priority designators (PD), required delivery dates (RDD) and mission-oriented project codes. PDs and RDDs are decided at unit level, but project codes come down through your supply chain of command. Without project codes, your requisitions lose priority. Two of the latest project codes are ACE for the armored combat earthmover and DT6 for the HEMTT.

SUSV Coolant Sight Glass

NSN 6680-99-361-7623 gets a new radiator coolant sight glass for your SUSV. The NSN is missing from Item 21 in Fig 35 of TM 9-2350-285-24P. Mechanics, when you install the sight glass, finger tighten the bolts and then add a half turn with a wrench. Any more than that can crack the glass.

DISTRIBUTION To be distributed in accordance with the critial distribution number (IDM 1409)2 requirements for T849.49 Series.

Would You Stake Your Life on the Condition of Your Equipment?